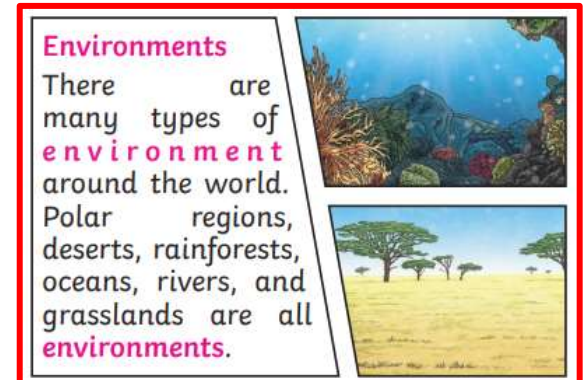
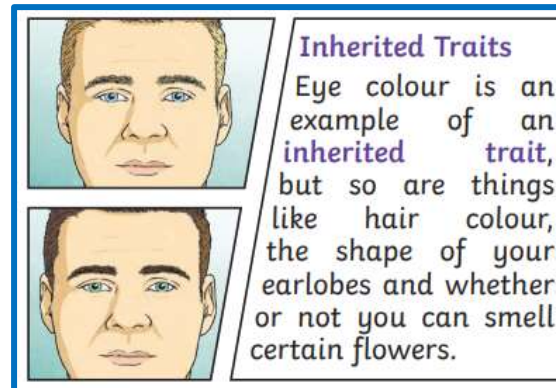
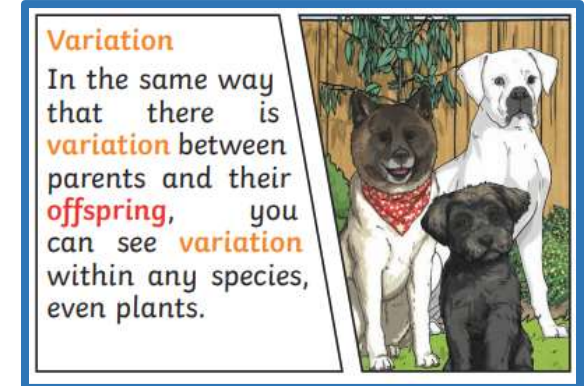
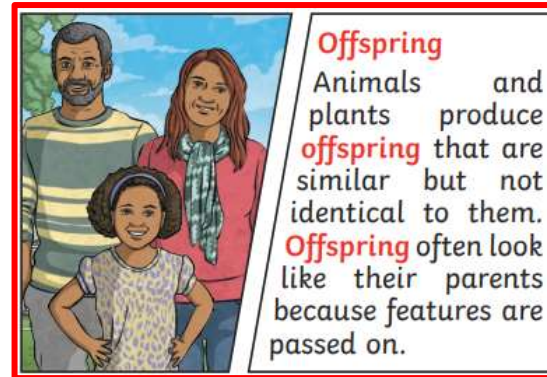
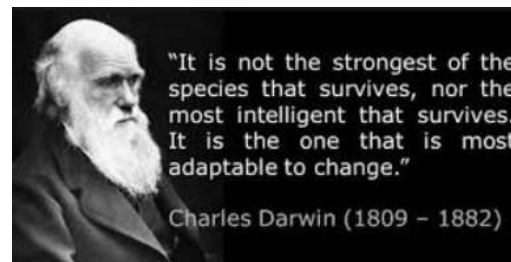


Evolution and inheritance

offspring	The young animal or plant produced by the reproduction of that species.
genes	Genes are like a set of instructions that decide what characteristics you will inherit from your parents.
characteristics	The features or qualities that are specific to a species.
environment	The surroundings or conditions in which a person, animal or plant lives.
Inheritance	This is when characteristics are passed on to offspring from their parents.
variation	The differences between individuals within a species.
adaptation	The process of change by which a living thing becomes better suited to their environment.
evolution	Adaptation over a very long time.
natural selection	The process where living things that are better adapted to their environment tend to survive and produce more offspring.
fossil	The remains or imprint of a prehistoric plant or animal, embedded in rock and preserved.



Charles Darwin put forward the theory of **Natural selection**.



Mary Anning was a fossil collector and palaeontologist who became famous around the world for the important finds that she made in Jurassic marine fossils.



The Evolution of man

